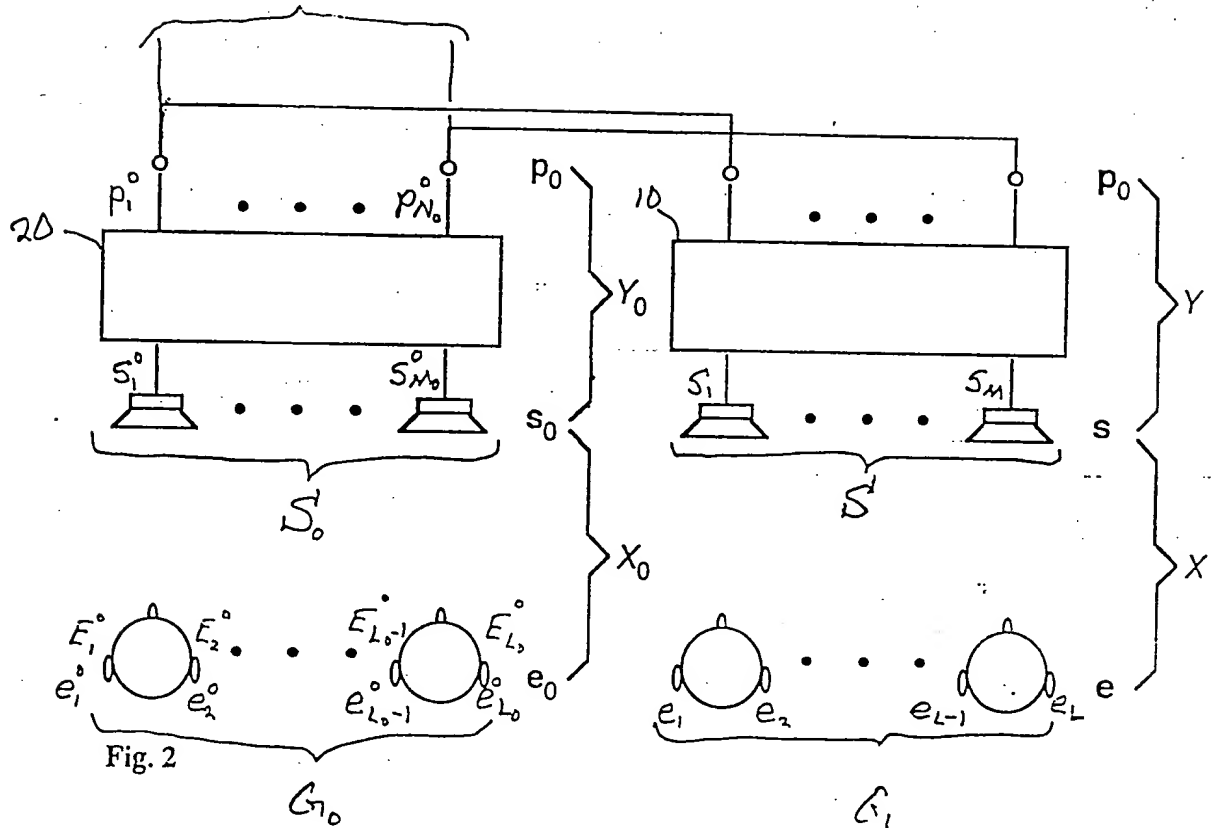


Fig. 1

$G_1$

External  
Source



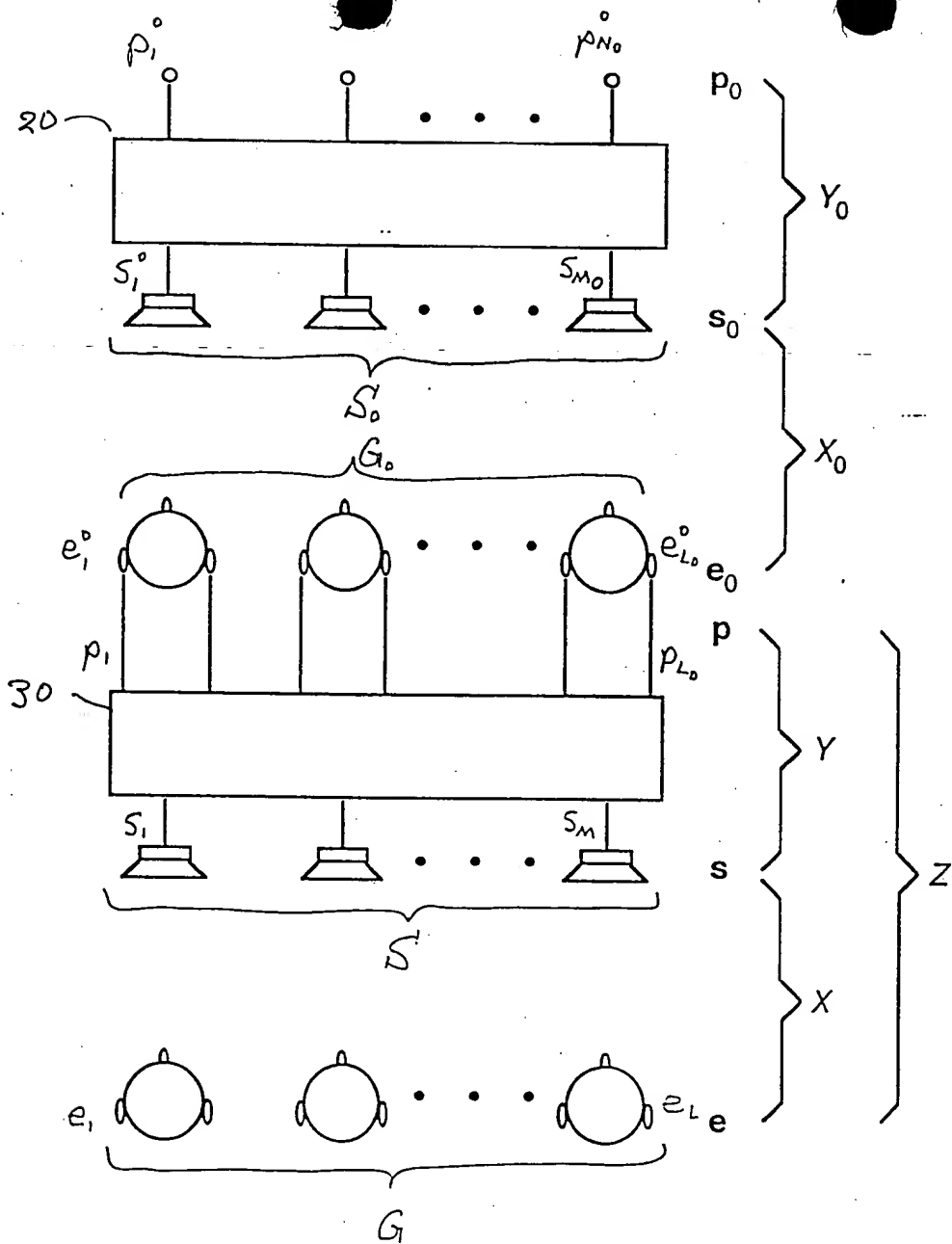


Fig. 3

Diagram illustrating a Speaker Spread system. A central box labeled "Speaker Spread" has terminals L and R. Below the box are four speakers labeled 26, 22, 24, and 28. Lines connect the speakers to a central point labeled  $c_1$ . The lines are labeled  $S_0$ ,  $S$ ,  $A$ , and  $A_0$ . A circle labeled  $G_2$  is connected to  $c_1$  and  $c_2$ .

FIG. 4

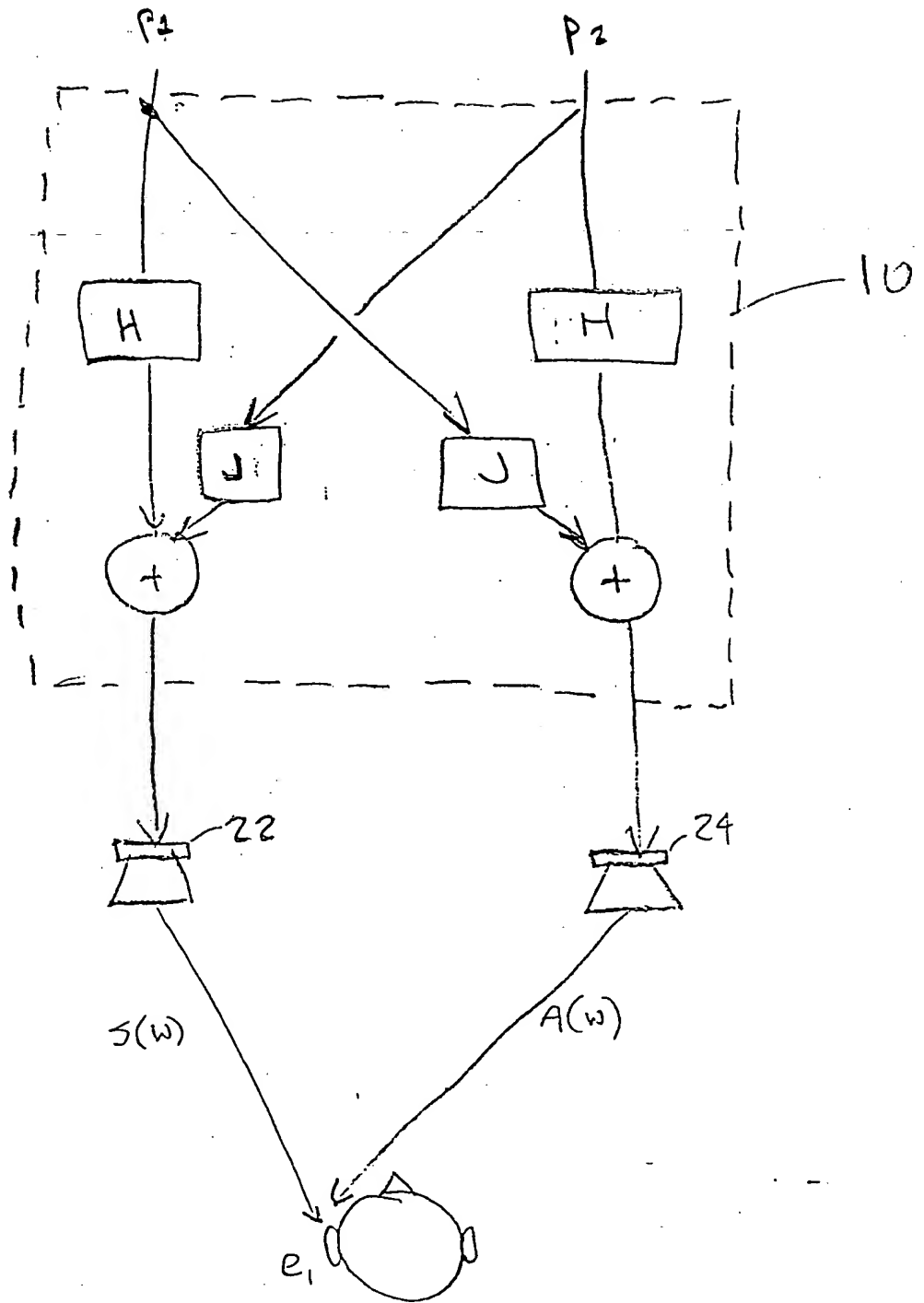


FIG. 5

66520-2104260

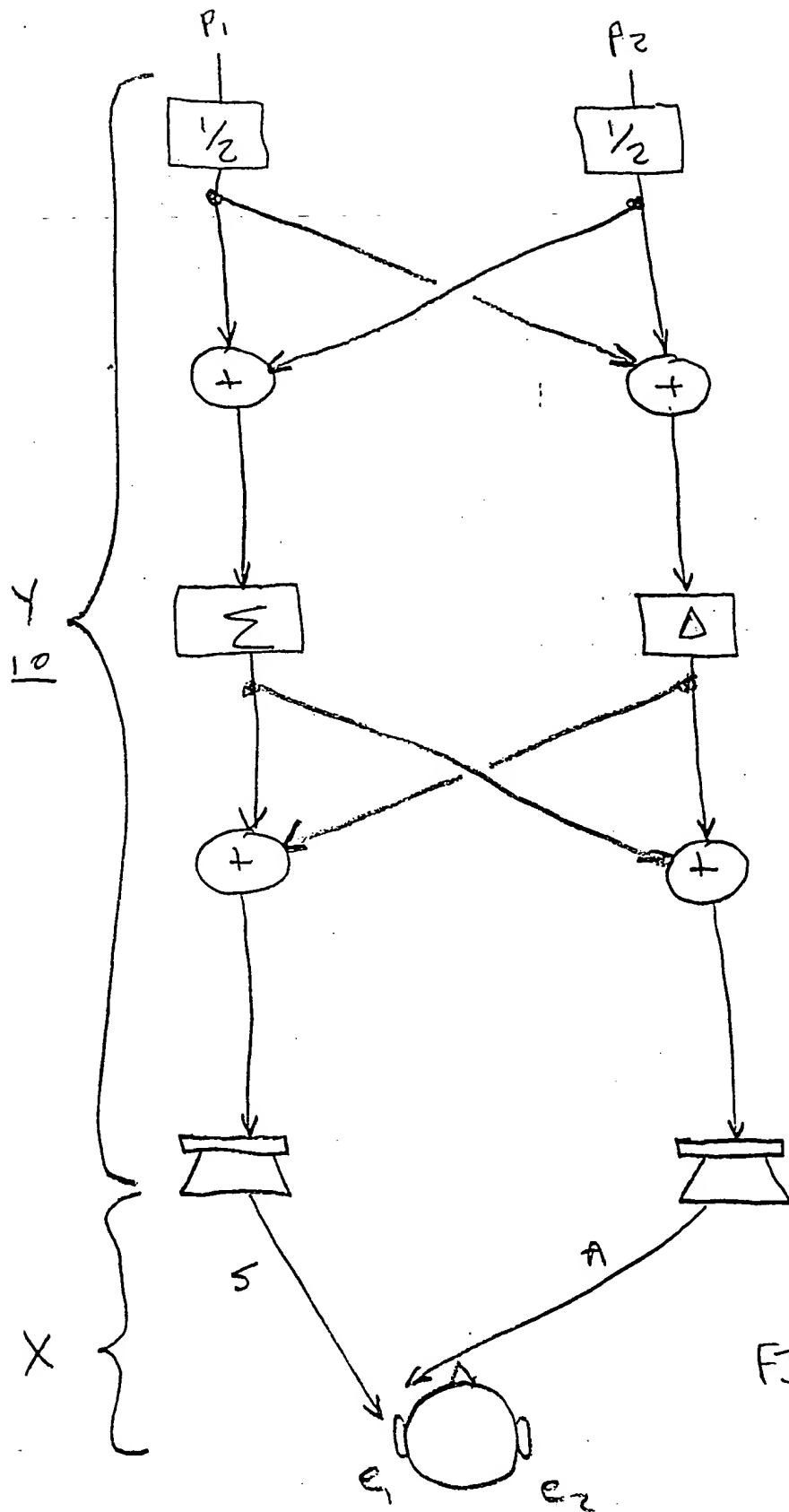


FIG. 6

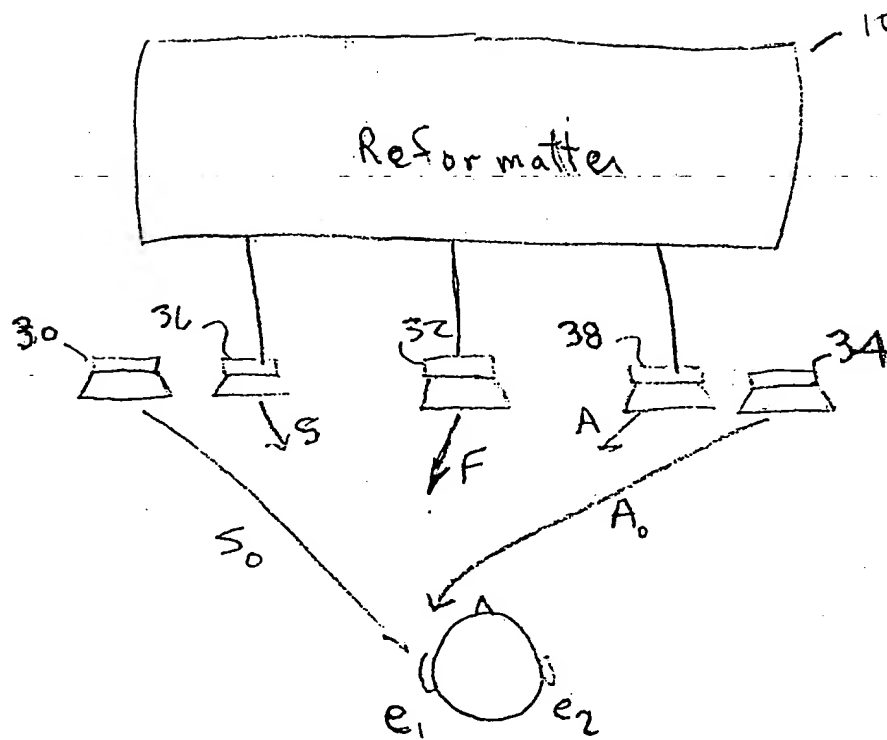


FIG. 7

665226-61042660

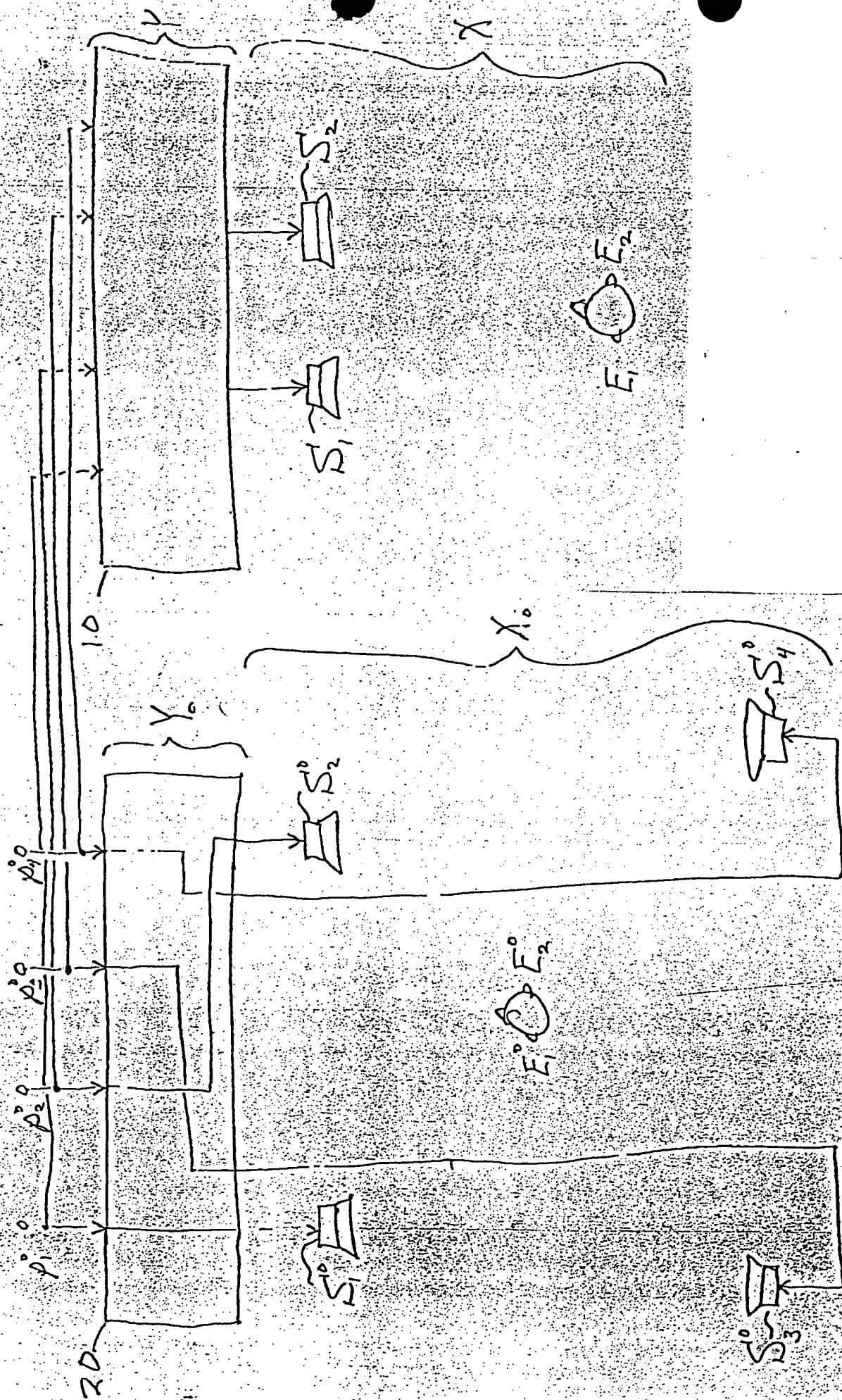


FIG. 8



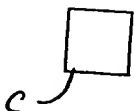
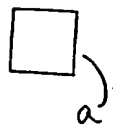


FIG 9(a)

FIG. 9(b)

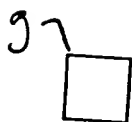
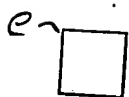
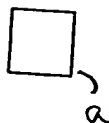
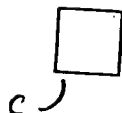
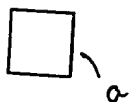


FIG 9(c)



FIG. 9(d)

669880-204250

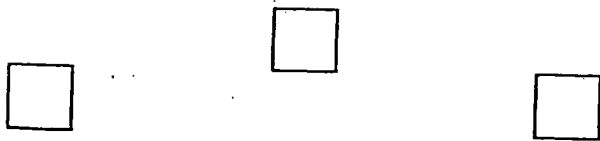


FIG. 9(e)

FIG. 9(f)



FIG. 9(g)

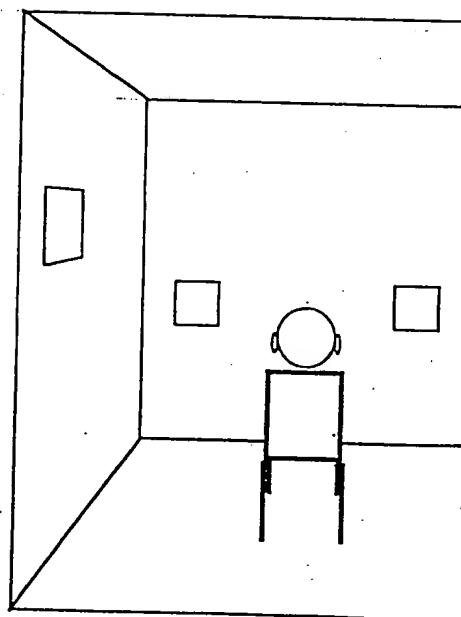


FIG. 9(h)

FIG. 9(a) through 9(h)